



IN THE UNITED STATES PATENT & TRADEMARK OFFICE

In re the application of:

McGee

Serial No. 10/059,559

Filed: January 29, 2002

Group Art Unit 3627

Examiner: Luna Champagne

For: Smart Multi-Search Method and System

DECLARATION UNDER 37 CFR 1.131

Honorable Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia

Sir:

State of UTAH

S.S.

County of MILLARD

The undersigned inventor hereby declares as follows:

1. I am the inventor of the invention claimed in the patent application identified above.

2. Prior to August 13, 2001, the invention described and claimed in the above-referenced application had been completed in the U.S., as evidenced by the following:

Prior to August 13, 2001, having earlier conceived the smart multi-search method and system described and claimed in the above-referenced application, I reduced the concept to practice by creating a textual description of the functions and features of the invention as well as sample system screens embodying the system and method of the present invention.

3. I do not typically save my development notes or conversation notes, and did not save such materials with respect to the above-referenced invention. However, I was directly and personally involved in the reduction to practice of the invention throughout the period from prior to August 13, 2001 until the filing date of the above-referenced application.

4. The reduction to practice of the invention was an ongoing project that I regularly worked on during the period from prior to August 13, 2001 through the filing

date of the present application, as shown by copies of e-mail communications between myself and representatives of the Assignee and owner of the invention and application which relate to reduction to practice of the invention.

5. Specifically, attached as Exhibit A is a copy of an e-mail dated June 5, 2001 from Alan Rudnick, President of Assignee netComponents, Inc., the undersigned's employer, to Manuel Valcarcel, patent counsel of record in the present case, enclosing the above-mentioned previously prepared written description and sample screens for the invention, demonstrating that said document was created at least as of said date.

6. Subsequent to June 5, 2001, a patent search was commissioned with respect to the invention and the search results reviewed, and then the patent application was prepared, reviewed, revised, additional figures for the application were prepared and revised to conform with patent office requirements, and the application and figures were submitted on January 29, 2002.

7. Attached as Exhibit B are copies of a patent search request letter dated July 6, 2001 requesting that a search be conducted with respect to the invention, as well as dated September 24, 2001, October 9, 2001, December 7, 2001 and December 27, 2001 between patent counsel and the President of the assignee of the invention, which is my employer, evidencing that the diligence was observed in conducting a search and in preparation of a patent application and figures for the invention during the period prior to August 13, 2001 and the filing date of the application for the invention.

The undersigned inventor hereby declares that all statements made herein of his own knowledge are true and all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. §1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.



Todd McGee

Date: August 14, 2007

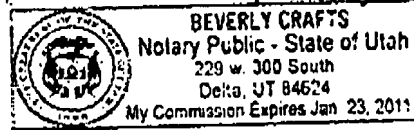
ACKNOWLEDGEMENT

COUNTY OF Millard)
)
 STATE OF UTAH) SS:

The foregoing Declaration was signed before me this 14th day of August, 2007 by Todd McGee. He is personally known to me or has produced UDL #153664467 as identification.

Notary: Beverly Crafts
01/23/2011 My commission expires:

Print Name: Beverly Crafts
 NOTARIAL SEAL Notary Public,



MIA 179700825v1

Valcarcel, Manny (Shld-Mia-CP/IP)

From: netCOMPONENTS/Alan [alan@netcomponents.com]
Sent: Tuesday, June 05, 2001 12:11 PM
To: 'Greenberg Traurig/Manny Valcarcel '
Cc: netCOMPONENTS/Jermaine
Subject: Patent for "Smart Multi-Search"

Attachments: Patent-Smart Multi-Search.doc



Patent-Smart
Multi-Search.doc ...

<<Patent-Smart Multi-Search.doc>>

Manny-

Thank you for your reminder on the phone the other day to move ahead with patenting any inventions that we believe we have. In addition to the Patent for "Smart Multi-Search" e-mail, we are sending you an e-mail for patent on "Multilingual Messaging System for Buying and Selling Goods or Services".

Please promptly do whatever analysis you need to in order to determine if we should move foreword [REDACTED]

[REDACTED] and please advise us what additional material you would need from us for patent filing. Obviously, we might need to change the invention(s) names to better clarify.

Attached is a Word document that has some screen shots of the "Smart Multi-Search" option in use. PLEASE NOTE THAT THESE ARE ILLUSTRATIVE SCREEN SHOTS TO HELP YOU UNDERSTAND INVENTION. IF WE DO PUBLISH SCREEN SHOTS, WE WILL PROVIDE YOU DIFFERENT & CLEANER ONES THAT ALTER OR "FADE OUT" THE DISTRIBUTORS NAME TO FICTIONAL NAMES.

Here are some other pieces of pertinent info:

Date of Invention: approx. [REDACTED]

Inventor: Todd McGee (assigned to netCOMPONENTS)

Background of Invention/Prior Art/Description of Multi-Search: Enter up to x part numbers. One form of prior work of art include all results displaying for each part number. Another form of prior work of art include the best 10 matching records being returned for each part. All matching records can be retrieved by clicking the 'Full Results' link. The value that a multi-search provides is that it enables the user to search on multiple part numbers (sometimes referred to as a "BOM" (Bill of Materials)) with one search.

Description of Smart Multi-Search: Like Multi-Search, you can enter up to x part numbers. The Smart Multi-Search option groups results by supplier, with the supplier(s) containing the most matches appearing first. This option greatly simplifies the identification and RFQ process for suppliers that have in stock multiple part numbers that you are searching for.

Technical Description of how Smart Multi-Search functions: Please note that Smart Multi-Search is not a simple sort and is not intuitive. We will provide technical description of how it works upon request.

-Alan

=====
this e-mail sent by:
Alan Rudnick
netCOMPONENTS, Inc. (USA)
TEL: 561-274-6780 x123
FAX: 561-274-6796
E-Mail: alan@netcomponents.com
URL: <http://www.netcomponents.com>
=====

Search Screen:

netCOMPONENTS: Part Search - Microsoft Internet Explorer

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Address http://new.netcomponents.com/search.htm? Go Links

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and more ...

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[Suppliers](#)

Part Search

Full Search

Multi-Search (one part number per line)

☒ Smart Multi-Search

Full Search: Enter up to three part numbers. All matching records are returned for each part.

Multi-Search: Enter up to 100 part numbers. The best 10 matching records are returned for each part. All matching records can be retrieved by clicking the 'Full Results' link.

Smart Multi-Search: Like Multi-Search, you can enter up to 100 part numbers. The Smart Multi-Search option groups results by supplier, with the supplier(s) containing the most matches appearing first. This option greatly simplifies the identification and RFQ process for suppliers that have in stock multiple part numbers that you are searching for.

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Logged In: Alan Rudnick Mem en [AA Components ALAN]

Start netCOMPONENTS... Inbox - Microsoft O... Patent for "Smart M... netCOMPONEN... 4:54 PM

Results screen:

netCOMPONENTS: Part Search Results - Microsoft Internet Explorer

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Address http://new.netcomponents.com/results.htm?m&r=1&pn4=LM317D13TR%0D%0ASN74LS74N%0D%0AH11B1&sm=1 Go Links

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Smart Multi-Search Results
Part List: LM317D13TR, SN74LS74N, H11B1

Suppliers stocking 3 of 3 [New Search](#) [Help](#) [Home](#)

Part Number	Mfr	DC	Description	Uploaded	Ctry	Qty	Supplier
H11B1	MOT	3.8	DIP-6	4/23/01	HK	300	XianJin Electronic (ShenZhen)
H11B1	MOT	96	DIP	4/23/01	HK	272	XianJin Electronic (ShenZhen)
H11B1	MOT	97	DIP-6	4/23/01	HK	118	XianJin Electronic (ShenZhen)
LM317D13TR	ST	98	SOP-8	4/23/01	HK	5000	XianJin Electronic (ShenZhen)
SN74LS74N	TI	93	DIP-16	4/23/01	HK	65	XianJin Electronic (ShenZhen)

Smart Multi-Search Results
Part List: LM317D13TR, SN74LS74N, H11B1

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Part Number	Mfr	DC	Description	Uploaded	Ctry	Qty	Supplier
11B1	GE	8822		4/30/01	US	637	Electronic Expeditors Inc

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Start netCOMPON... Inbox - Micros... Patent for 'S... netCOMPD... Microsoft Wor... 4:56 PM

If User clicks on Suppliers name and then tries to send an RFQ or PO to the supplier, the form is pre-filled with all parts that the supplier had in stock:

netCOMPONENTS: RFQs - Microsoft Internet Explorer

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• resistors
• buzzers
• inductors
• and more ...

OHMITE

[Supplier Information](#)
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RFQs

Sales Person: **Jande Yang**
szj@xy-ic.com
Supplier: **XianJin Electronic (ShenZhen)**

Respond via: **netCOMPONENTS Messaging**

To send a Request for Quote (RFQ), fill in the following form and click 'Send RFQ'.

Company: **AA Components ALAN** Address: **1 St. George's Place**
First Name: **Test** Brighton, Sussex BN1 4QA
Last Name: **User** GB
E-Mail: **tester@netcomponents.com**
Telephone: **561-274-6780**
Fax: **561-274-6796**

[Add](#) [More Line Item\(s\)](#) | [Remove Checked Item\(s\)](#)

<input type="checkbox"/>	Part Number	Mfr	DC Description	Qty Listed	Qty Requested	Target Price (USD)
<input type="checkbox"/>	H11B1	MDT	3.8 DIP-8	300		0
<input type="checkbox"/>	H11B1	MDT	98 DIP	272		0
<input type="checkbox"/>	H11B1	MDT	97 DIP-8	118		0
<input type="checkbox"/>	LM317D13TR	ST	98 SOP-8	5000		0

Start netCOMP... Inbox - M... Patent for... netCOMP... Microsoft... netCOM... 4:58 PM

GREENBERG
ATTORNEYS AT LAW
TRAURIG

Manuel R. Valcarcel
305-579-0812
valcarcelm@gtlaw.com

ATTORNEY-CLIENT PRIVILEGED
CONFIDENTIAL INFORMATION

July 6, 2001

VIA FACSIMILE (703) 413-4150
AND FED EX

Mr. Mark Miller
Just Files
2001 Jefferson Davis Highway
Suite 506
Arlington, VA 22202

**Re: Novelty Search for Smart – Multi-Search System and Method
and Multilingual Messaging System and Method for e-commerce
Our Reference No. 38021.010000**

Dear Mr. Miller:

Please conduct a novelty search for each of the above-identified inventions which are described below.

A. Smart Multi-Search Method and System.

This invention is a searchable database software system enabling complex searching of databases, providing results that are grouped by supplier for multiple products from one search query. For example, in a database containing product inventory data for multiple suppliers, the system allows a user to search for availability of multiple products in one search query, and the search results will be grouped by supplier, showing which supplier(s) have inventory on the greatest number of the desired products. The user can identify which vendor can best fill the entire order, simplifying the buying process. A single query can be entered by a user covering their entire required Bill of Materials (BOM) list.

The system is preferably implemented via a website server using known methods of Internet communication. It can be integrated into e-commerce systems in various fields where such functionality would be useful. A sample multi-search query screen and a sample multi-search results screen in an electronic components database implementation are attached. The search results can be customized further to categorize suppliers by geographic location, pricing or other criteria.

GREENBERG TRAURIG, P.A.
1221 BRICKELL AVENUE MIAMI, FLORIDA 33131
305-579-0500 FAX 305-579-0717 www.gtlaw.com

MIAMI NEW YORK WASHINGTON, D.C. ATLANTA PHILADELPHIA TYSONS CORNER CHICAGO BOSTON PHOENIX WILMINGTON LOS ANGELES DENVER
SAO PAULO FORT LAUDERDALE BOCA RATON WEST PALM BEACH ORLANDO TALLAHASSEE

B. Multilingual Messaging System for Electronic Commerce.

This invention is an Internet-based electronic messaging system in which each user, through the use of system templates and through the system's processing of messages, can enable users who understand a different language, to communicate with, and negotiate business transactions with, each other. Users receive and send messages in the language they understand (Japanese, for example) and the recipient receives and then sends messages in the language they understand (German, for example).

The system creates an electronic commerce platform through a series of template screens for each step of the typical commercial transaction in goods or services, (e.g., Request for Quotation (RFQ) by Buyer, Quotation by Seller, Negotiation Request by Buyer, Quotation by Seller, Purchase Order (PO) by Buyer, Purchase Order Confirmation (PO Confirmation) by Seller.

A user can perform each step of the ordering process online and, after each step is completed, the user's trading partner is advised via e-mail, instant messaging or other means, that the step has been completed, and the message includes a link back to the system in the transaction. (Example: A buyer could create an RFQ online in the buyer's own language and, when completed, the seller would be notified via e-mail of the RFQ in the seller's own language. The seller can then click on a link that accesses the RFQ on the system, also in the seller's own language, which enables the seller to prepare a quotation in the seller's own language).

The templates for each step of the transaction and the associated e-mail messages are translated into multiple languages. This conversion enables the system to publish each step of ordering process in multiple languages. Each buyer user and seller user that registers as a user of the system selects a preferred language for receiving messages from the system.

An example of the process flow of the invention is as follows:

- a. Buyer in Germany (who only speaks German) logged into the German version of the marketplace and performed a search for a good or service and found a seller in Korea (who only speaks Korean) who has stock.
- b. Buyer in Germany would then, on German version of marketplace, prepare and send an RFQ.
- c. Seller in Korea would receive an e-mail advisement (in the Seller's preferred language, Korean) containing the RFQ. This e-mail would contain a link to the system.
- d. Seller in Korea clicks on link in their Korean e-mail which opens up a web browser that accesses the actual RFQ page (in Korean) on the marketplace.

Mr. Mark Miller
Just Files
July 6, 2001
Page 3

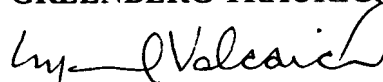
e. Seller based on the RFQ that the Seller is viewing in Korean, prepares and sends a Quotation.

f. This process continues on until order process is completed.

Please do not hesitate to contact me at 305-579-0812 if you have any questions or need additional information to complete the search.

Sincerely,

GREENBERG TRAURIG, P.A.

A handwritten signature in black ink, appearing to read 'Manuel R. Valcarcel', written over a horizontal line.

Manuel R. Valcarcel, Esq.

MRV/ps

\\MIA-SRV01\VALCARCELM\1317500v02\7/6/01\38021.010000

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and more ...

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Part Alerts
Supplier Search
Messaging
My Settings
Administrator
Information
Contact Us
End Session

Part Search

Full Search

Search

Multi-Search (one part number per line)

LM317D13 TR
SN74LS74N
H11B1

Search ☒ Smart Multi-Search

Full Search: Enter up to three part numbers. All matching records are returned for each part.

Multi-Search: Enter up to 100 part numbers. The best 10 matching records are returned for each part. All matching records can be retrieved by clicking the 'Full Results' link.

Smart Multi-Search: Like Multi-Search, you can enter up to 100 part numbers. The Smart Multi-Search option groups results by supplier, with the supplier(s) containing the most matches appearing first. This option greatly simplifies the identification and RFQ process for suppliers that have in stock multiple part numbers that you are searching for.

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Results screen:

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Smart Multi-Search Results
Part List: LM317D13TR, SN74LS74N, H11B1

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Part Number	Mfr	QC	Description	Uploaded	Ctry	Qty	Supplier
H11B1	MOT	3.8	DIP-6	4/23/01	HK	300	XianJin Electronic (ShenZhen)
H11B1	MOT	96	DIP	4/23/01	HK	272	XianJin Electronic (ShenZhen)
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SN74LS74N	TI	93	DIP-16	4/23/01	HK	65	XianJin Electronic (ShenZhen)

Smart Multi-Search Results
Part List: LM317D13TR, SN74LS74N, H11B1

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Part Number	Mfr	QC	Description	Uploaded	Ctry	Qty	Supplier
11B1	GE	8822		4/30/01	US	637	Electronic Expeditors Inc

Logged In: Alan Rudnicki Member [AA] Components ALAN

Internet

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If User clicks on Suppliers name and then tries to send an RFQ or PO to the supplier, the form is pre-filled with all parts that the supplier had in stock:

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buzzers
inductors
and more ...

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RFQs

Sales Person: Jande Yang
szxj@xy-ic.com
Supplier: XianJin Electronic (ShenZhen)

Respond via: netCOMPONENTS Messaging

To send a Request for Quote (RFQ), fill in the following form and click 'Send RFQ'.

Company: AA Components ALAN Address: 1 St. George's Place
First Name: Test Brighton, Sussex BN1 4GA
Last Name: User GB
E-Mail: tester@netcomponents.c
Telephone: 561-274-6780
Fax: 561-274-6796

[Add](#) [More Line Item\(s\)](#) | [Remove Checked Item\(s\)](#)

<input type="checkbox"/>	Part Number	Mfr	DC Description	Qty Listed	Qty Requested	Target Price (USD)*
<input type="checkbox"/>	H11B1	MOT	3.8 DIP-8	300		0
<input type="checkbox"/>	H11B1	MOT	98 DIP	272		0
<input type="checkbox"/>	H11B1	MOT	97 DIP-8	118		0
<input type="checkbox"/>	LM317D13TR	ST	98 SOP-8	6000		0

Start netCOMP... Inbox - M... Patent for ... netCOMP... Microsoft ... netCOM... 4:58 PM

Valcarcel, Manny (Shld-Mia-CP/IP)

From: netCOMPONENTS/Alan [alan@netcomponents.com]
Sent: Monday, September 24, 2001 3:02 PM
To: 'VALCARCELM@gtlaw.com'
Subject: RE: status on Novelty Search for Multi-Lingual Messaging System and Method for e-commerce

I am still working on screen shots and flow charts.

What is status with the multi-search system Novelty search results? Have you sent it out yet?

-Alan

> -----Original Message-----

> From: VALCARCELM@gtlaw.com [SMTP:VALCARCELM@gtlaw.com]
> Sent: Tuesday, September 18, 2001 2:48 PM
> To: alan@netcomponents.com
> Subject: RE: status on Novelty Search for Multi-Lingual Messaging
> System and Method for e-commerce

>
> I agree and I am proceeding with the two applications. Can you send
> me in a format that can be inserted into a Microsoft Word document all
> of the screen shots that a user of each system would be presented with
> when using each system, as well as a flow-chart showing the steps
> through which each system processes user inputs, and for the
> multi-lingual messaging system, a diagram showing the system network
> elements?

> [REDACTED]
> [REDACTED]
>
> Regards.

> -----Original Message-----

> From: netCOMPONENTS/Alan [mailto:alan@netcomponents.com]
> Sent: Tuesday, September 18, 2001 11:37 AM
> To: 'valcarcelm@gtlaw.com'
> Subject: status on Novelty Search for Multi-Lingual Messaging System
> and Method for e-commerce

> Manny-

>
> We are in receipt of your FedEx package of 8/27/01 regarding the
> Novelty Search for Multi-Lingual Messaging System and Method for
> e-commerce. We have reviewed it and are of the opinion that an
> extremely thorough job was done on this.

>
> The summary of analysis seems to point that we should move forward
> with full patent application filing. If you agree, please advise what
> else, if anything, we need to provide (flowcharts, screenshots,
> Assignment of Invention form, etc.) If there is nothing else you need,
> please prepare application at your end.

> [REDACTED]
> [REDACTED]
> [REDACTED]
>
> I am available tomorrow on telephone if you feel there is more
> material that needs to be discussed that cannot be covered in e-mail.

> Thank you.

>
> -Alan
>
> P.S.- We have still not received Novelty Search results for Smart
> Multi-Search. We would also like to get these results in and,
> hopefully, move ahead with application and filing ASAP.
>
>
>
> The information contained in this transmission may contain privileged
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> person(s) named above. If you are not the intended recipient, you are
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> To reply to our email administrator directly, please send an email to
> postmaster@gtlaw.com.

Valcarcel, Manny (Shld-Mia-CP/IP)

From: netCOMPONENTS/Alan [alan@netcomponents.com]
Sent: Tuesday, October 09, 2001 9:05 AM
To: 'VALCARCELM@gtlaw.com'
Subject: RE: status on Novelty Search for Multi-Lingual Messaging System and Method for e-commerce

Manny-

We are still working on this and we have a question. Although the text describing each step and screen shots are not a problem, we don't have a program that can create a flow chart.

If we can provide you the text showing the steps, can you have it made into an actual flow-chart diagram?

Regard.

-Alan

> -----Original Message-----

> From: VALCARCELM@gtlaw.com [SMTP:VALCARCELM@gtlaw.com]
> Sent: Tuesday, September 18, 2001 2:48 PM
> To: alan@netcomponents.com
> Subject: RE: status on Novelty Search for Multi-Lingual Messaging
> System and Method for e-commerce

> I agree and I am proceeding with the two applications. Can you send
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> of the screen shots that a user of each system would be presented with
> when using each system, as well as a flow-chart showing the steps
> through which each system processes user inputs, and for the
> multi-lingual messaging system, a diagram showing the system network
> elements?

> I will send the writeup for the multi search system to you tomorrow.
> I apologize for the delay.

> Regards.

> -----Original Message-----

> From: netCOMPONENTS/Alan [mailto:alan@netcomponents.com]
> Sent: Tuesday, September 18, 2001 11:37 AM
> To: 'valcarcelm@gtlaw.com'
> Subject: status on Novelty Search for Multi-Lingual Messaging System
> and Method for e-commerce

> Manny-

> We are in receipt of your FedEx package of 8/27/01 regarding the
> Novelty Search for Multi-Lingual Messaging System and Method for
> e-commerce. We have reviewed it and are of the opinion that an
> extremely thorough job was done on this.

> The summary of analysis seems to point that we should move forward
> with full patent application filing. If you agree, please advise what
> else, if anything, we need to provide (flowcharts, screenshots,
> *Assignment of Invention form, etc.) If there is nothing else you need,
> please prepare application at your end. *

> [REDACTED]
> [REDACTED]
> [REDACTED]

> I am available tomorrow on telephone if you feel there is more

> material that needs to be discussed that cannot be covered in e-mail.

>

> Thank you.

>

> -Alan

>

> P.S.- We have still not received Novelty Search results for Smart

> Multi-Search. We would also like to get these results in and,

> hopefully, move ahead with application and filing ASAP.

>

>

>

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> To reply to our email administrator directly, please send an email to
> postmaster@gtlaw.com.

Valcarcel, Manny (Shld-Mia-CP/IP)

From: netCOMPONENTS/Alan [alan@netcomponents.com]
Sent: Friday, December 07, 2001 12:26 PM
To: 'VALCARCELM@gtlaw.com'
Subject: RE: question

We can do two things. We can use bitmapped (no-grayscale) and we can create dummy information for the accounts (so we don't need to blur even the account data out.) Shall we get to work on this?

Also, are you OK with larger images?

> -----Original Message-----

> From: VALCARCELM@gtlaw.com [SMTP:VALCARCELM@gtlaw.com]
> Sent: Friday, December 07, 2001 12:13 PM
> To: alan@netcomponents.com
> Subject: RE: question

>
> They won't accept them as formal at the PTO. Can they be done using
> clear lines with no grayscale?

> -----Original Message-----

> From: netCOMPONENTS/Alan [mailto:alan@netcomponents.com]
> Sent: Friday, December 07, 2001 11:57 AM
> To: 'VALCARCELM@gtlaw.com'
> Subject: RE: question

> Here is the situation:

> - There is sensitive data (for example: a particular Suppliers name
> and contact info) that we have intentionally blurred out. So when you
> see text that is particularly poor/fuzzy/blurry, that is why.

> - As far as the rest of each screen shot, the reason the quality is
> not better has to do with the way the screen shots were taken. Using
> super-high quality lasers (as opposed to standard laser printers) or
> color lasers I am told will not help. So... what you see is the best
> we have not. If they are acceptable, please use them. If they are not
> acceptable, it will take an IT staff member a few hours, but we could
> redo them to be much higher quality.
> Please let me know if it is OK as or if you want it redone.

> Thanks.

>
> -Alan

> > -----Original Message-----

> > From: VALCARCELM@gtlaw.com [SMTP:VALCARCELM@gtlaw.com]
> > Sent: Friday, December 07, 2001 11:10 AM
> > To: alan@netcomponents.com
> > Subject: RE: question

> >
> > yes, but they print blurry. Is there a way to print them clearly,
> > even
> > if
> > you have to send me hard copies?

> > -----Original Message-----

> > From: netCOMPONENTS/Alan [mailto:alan@netcomponents.com]
> > Sent: Friday, December 07, 2001 10:52 AM
> > To: 'Greenberg Traurig/Manny Valcarcel'

> > Subject: question
> >
> >
> > Did you receive e-mail with zip file attachments OK?
> >
> >
> >
> > =====
> > this e-mail sent by:
> > Alan Rudnick
> > netCOMPONENTS, Inc. (USA)
> > TEL: 561-274-6780 x123
> > FAX: 561-274-6796
> > E-Mail: alan@netcomponents.com
> > URL: http://www.netcomponents.com
> > =====
> >
> >
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> > privileged and confidential information. It is intended only for
> > the use of the person(s) named above. If you are not the intended
> > recipient, you are hereby notified that any review, dissemination,
> > distribution or duplication of this communication is strictly
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> > To reply to our email administrator directly, please send an email
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> postmaster@gtlaw.com.

Valcarcel, Manny (Shld-Mia-CP/IP)

From: netCOMPONENTS/Alan [alan@netcomponents.com]
Sent: Thursday, December 27, 2001 2:08 PM
To: 'VALCARCELM@gtlaw.com'
Subject: RE: question

Attachments: revised patent screen shots 12-27.zip



revised patent screen
shots 12...

<<revised patent screen shots 12-27.zip>>

Manny-

Attached, in a zipped file, are revised screen shots for both. Let me know if they are OK and, if so, lets try to get these things filed ASAP.

-Alan

P.S. - Please note that I will be in office up until Friday 12/28 at noon. After that I will be out of the country till 1/7/02. I will attempt to check e-mail, but it is not guaranteed.

> -----Original Message-----

> From: VALCARCELM@gtlaw.com [SMTP:VALCARCELM@gtlaw.com]
> Sent: Friday, December 07, 2001 1:34 PM
> To: alan@netcomponents.com
> Subject: RE: question

>
> yes and yes
>

> -----Original Message-----

> From: netCOMPONENTS/Alan [mailto:alan@netcomponents.com]
> Sent: Friday, December 07, 2001 12:26 PM
> To: 'VALCARCELM@gtlaw.com'
> Subject: RE: question

>
>
> We can do two things. We can use bitmapped (no-grayscale) and we can
> create dummy information for the accounts (so we don't need to blur
> even the account data out.) Shall we get to work on this?
> Also, are you OK with larger images?
>

> > -----Original Message-----

> > From: VALCARCELM@gtlaw.com [SMTP:VALCARCELM@gtlaw.com]
> > Sent: Friday, December 07, 2001 12:13 PM
> > To: alan@netcomponents.com
> > Subject: RE: question

> >
> > They won't accept them as formal at the PTO. Can they be done using
> clear
> > lines with no grayscale?
> >

> > -----Original Message-----

> > From: netCOMPONENTS/Alan [mailto:alan@netcomponents.com]
> > Sent: Friday, December 07, 2001 11:57 AM
> > To: 'VALCARCELM@gtlaw.com'
> > Subject: RE: question

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> > > =====
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2: